

Fig. 1

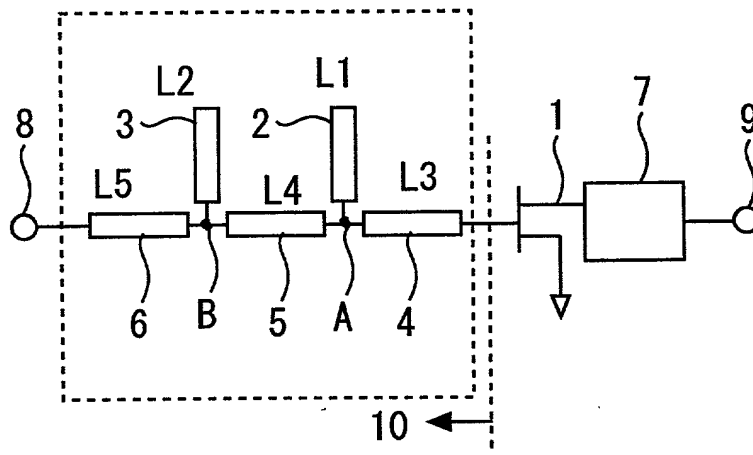
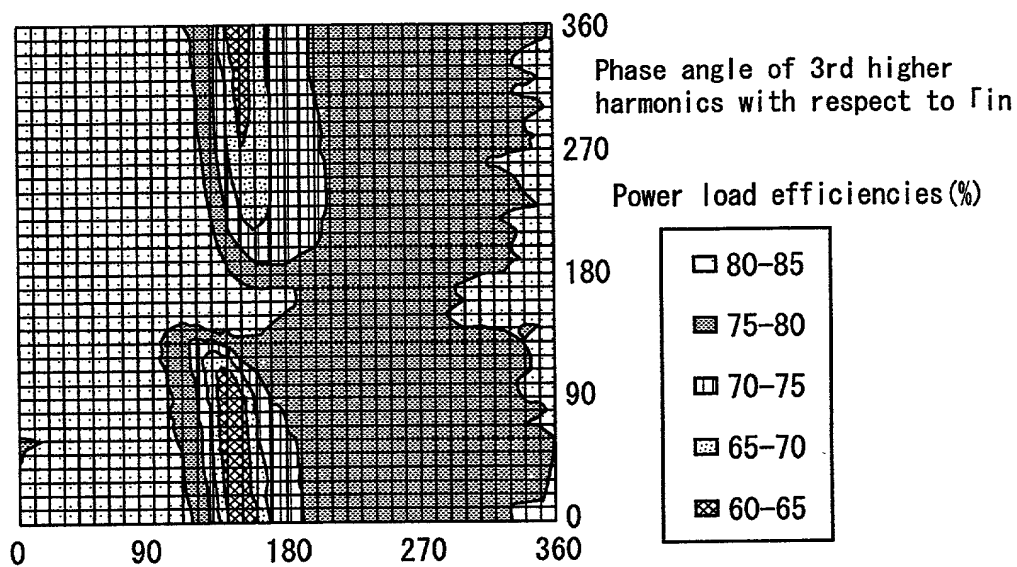
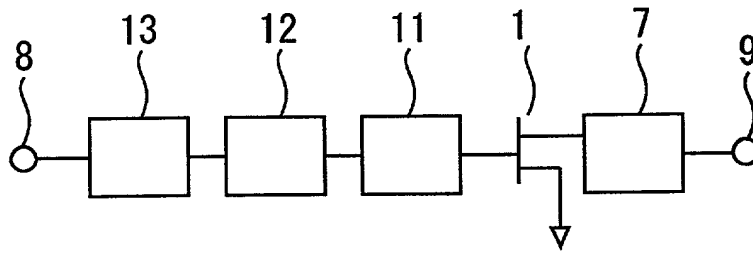


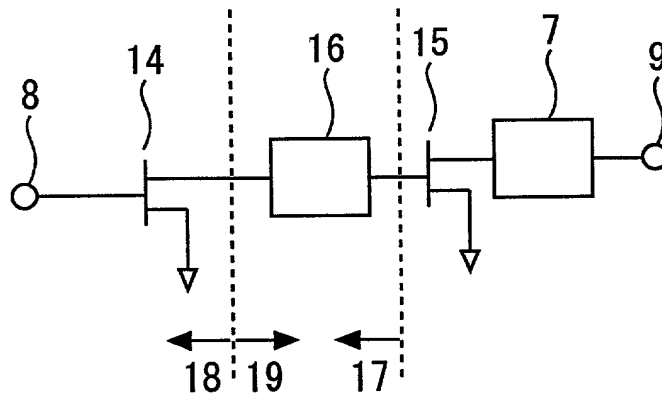
Fig. 2



*Fig. 3*



*Fig. 4*



Title: HIGH FREQUENCY POWER AMPLIFIER

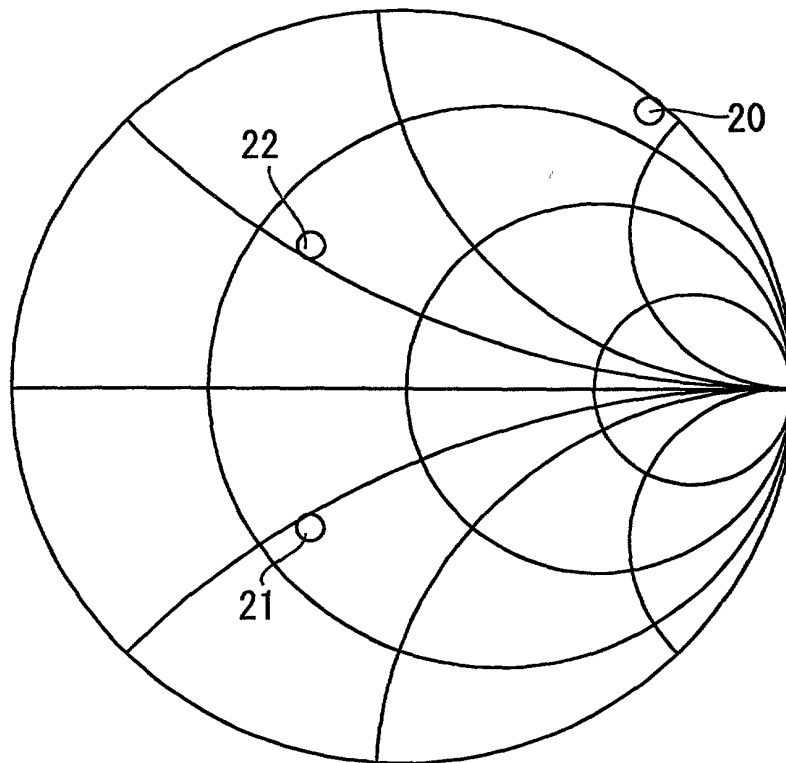
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*Fig. 5*



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The diagram shows a multi-channel system. On the left, a vertical block labeled 23 is connected to a terminal 8. On the right, a vertical block labeled 24 is connected to a terminal 9. Between these blocks are four horizontal channels. Each channel consists of a series of three blocks (13, 12, 11 from left to right) followed by a switch (28) and another series of three blocks (25, 26, 27 from left to right). The switch 28 in each channel has a downward arrow pointing to a common vertical line. A dashed box encloses the fourth channel. A vertical dashed line labeled 29 extends downwards from the common vertical line, with an arrow pointing left towards the bottom.